## PROJECT 10073 RECORD CARD

1. DATE	2. LOCATION	12. CONCLUSIONS
5 November 1957	Williams Bay, Wisconsin	D Was Balloon Probably Balloon Possibly Balloon
3. DATE-TIME GROUP	4. TYPE OF OBSERVATION	- Possibly Balloon
Local	Ground-Visual Ground-Roder	☐ Was Aircraft ☐ Probably Aircraft
GMT 05/2310Z	6. SOURCE	D Possibly Aircroft  EX Was Astronomical Venus  D Probably Astronomical
5. PHOTOS		
CI No.	Civilian	D Possibly Astronomical
7. LENGTH OF OBSERVATION	8. NUMBER OF OBJECTS 9. COURSE	Other
45 minutes	not given West	L Unknown
metal shine.	object, with bright Venus in	position of obsvation,

ATIC PORM 329 (REV 26 SEP 52)

8. N/A D. 15 E. N/A F. MONE . UNUSUAL ACTIVITY IN THE AREA: . INTERCEPTION OR IDENTIFICATION OF ACTION TAKEN: CHAINDRIVE FOX '344 MB95DF TRACK OF B-47'S FERUELING . LOCATION OF KNOWN AIR TRAFFIC IN AREA AT TIME OF SIGHTING: TWO FLIGHTS OF 3 A/C 50 MILES SOUTH SOUTH WEST O'HARE HEADING WEST. NORMAL SQAWK ON SCOPE . POSITION TITLE/COMMENTS OF PREPARING OFFICER: IN FOR-DIRECTOR CAPT. BLOHM . PHYSICAL EVIDENCE: A. N/A regardless of time durations in reported, this sighting is E. N/A 3/2433Z NOV RJEDA計

MANNER OF OBSERVATION: A. GROUND OBSERVATION B. TELESCOPE - NO/E C. NZA TIME AND DATE OF SIGHTING: A. Ø5/23-ØZ TO 2355Z 30 DUSK #1/07/E; 5. LOCATION OF OBSERVERS: A. NIA Where WAS observer located? B. N/A . IDENTIFYING INFO OF ALL OBSERVERSE; . WEATHER AND WINDS ALOFT CONDITIONS AT TIMES OF SIGHTING: A. CLOUDY SGLARE FROM SETTING SUN B. SURFACE CALM 2. 5,000 330/10 3. 10,000 300/23 4. 16,000 300/35 5. 20,000 300/50 the couldn't identify 6. 30,000 300/50 7. 50/000 270/40 8. N/A D. 15 E. N/A F. MONE . UNUSUAL ACTIVITY IN THE AREA: INTERCEPTION OR IDENTIFICATION OF ACTION TAKEN: CHAINDRIVE FOX '344 MB95DF TRACK OF B-47'S FERUELING . LOCATION OF KNOWN AIR TRAFFIC IN AREA AT TIME OF SIGHTING: TWO FLIGHTS OF 3 A/C 50 MILES SOUTH SOUTH WEST O'HARE HEADING

